



SS GLOBAL SERVICES

RELIABLE RESPONSIVE REASONABLE



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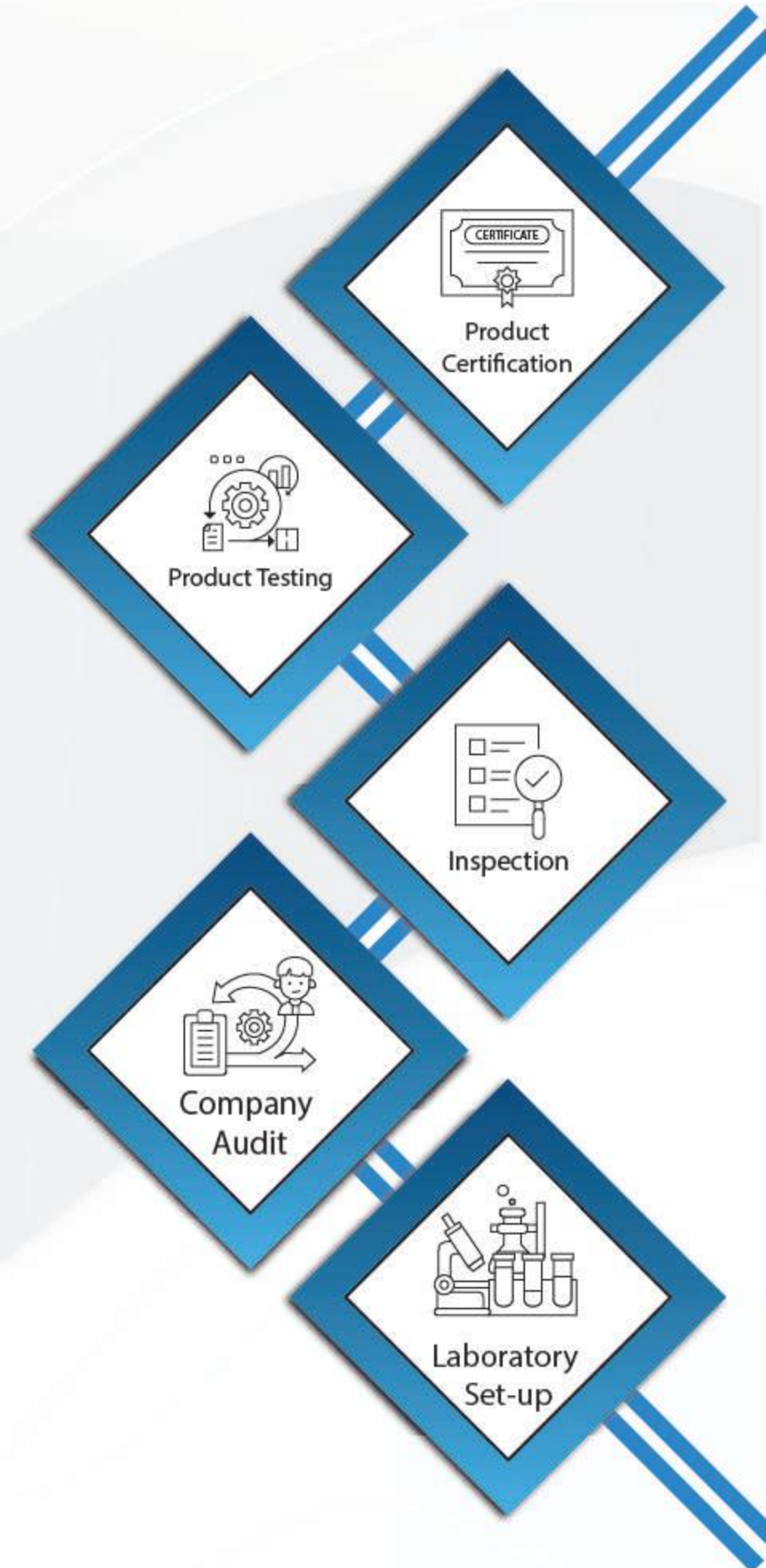
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COMPANY OVERVIEW

Founded in 2014, SS Global Services was established with a singular mission to simplify and streamline regulatory compliance and certification processes for businesses operating in India and global markets. Recognizing the challenges companies face while navigating complex regulatory frameworks, a team of experienced professionals and compliance experts came together to build a consultancy that is practical, transparent, and results-driven.

Over the years, SS Global Services has become one of India's most trusted certification consultancies, recognized for its industry expertise, ethical practices, and client-focused approach. With years of proven experience, we specialize in a wide range of certifications including BIS, WPC ETA, EPR, BEE, and TEC/MTCTE, providing complete end-to-end assistance from documentation to post-certification support.



MISSION

Our mission is to be a one-stop compliance partner, offering accurate guidance, end-to-end support, and seamless certification services to manufacturers and importers worldwide. We aim to simplify compliance, accelerate approvals, and deliver value through transparent, cost-effective solutions empowering businesses to innovate and grow without regulatory hurdles.

VISION

At SS Global Services, our vision is to become the most trusted global consultancy in regulatory compliance and product certification. We strive to empower businesses by simplifying complex certification processes, ensuring timely approvals, and enabling seamless market access across India and beyond. We envision a future where every manufacturer, importer, and brand owner can navigate compliance effortlessly with confidence, transparency, and trust in their certification partner.

Our Services

Certification/Registrations



BIS (ISI)
Certification



BIS (FMCS)
Certification



BIS (CRS)
Registration



BIS Scheme X
Certification



EPR Registration
for Tyer Waste



EPR Registration
for E-Waste



EPR Registration
for Plastic Waste



EPR Registration
for Battery Waste

Our Services

Certification/Registrations



WPC ETA Approval



TEC/MTCTE Approval



BEE Reregistration



TAC & IMEI Registration



LMPC Registration



ROHS Approval



CDSCO Certification

Our Services

Auxiliary

- ① EMI-EMC Test
- ② RF Testing
- ③ IP Rating Test
- ④ NABL Testing
- ⑤ LM 79 & LM 80



WHY CHOOSE US?

At SS Global Services, we don't just manage certifications we become your trusted compliance partner. With years of experience in BIS certification, EPR registration, WPC approvals, and other regulatory services, we provide personalized, end-to-end support that ensures your business achieves smooth and successful market entry in India. Having 10,000+ clients, we're known for our reliability, transparency, and client-first approach. From start to finish, we deliver accuracy, speed, and trust — making compliance simpler and faster for you.

1

Trusted Company

Over 1,00,000 successful projects and years of regulatory expertise make us a dependable name in certification consultancy.

2

24/7 Support

Our team is available round the clock to answer queries and resolve compliance challenges anytime you need.

3

Fast Processing

We accelerate certification timelines without compromising accuracy or compliance standards.

4

On-Time Delivery

We maintain clear communication and deliver every project within strict timelines for a hassle-free experience.

BIS CERTIFICATION

ISI CERTIFICATION



The ISI certification (Scheme I under BIS) is a quality and safety mark issued by the Bureau of Indian Standards, indicating that a product conforms to the relevant Indian Standard.

Manufacturers or importers producing items under mandatory BIS categories—such as electrical appliances, building materials, or household goods—must obtain ISI certification before selling them in India.

ISI certification is legally required for certain categories and helps assure stakeholders that the product is safe, reliable, and compliant with Indian norms. It also enhances credibility and trust in the marketplace.

Benefits of Certification

01

Ensure compliance with Indian standards, enabling legal market access.



02

Guarantees products quality and safety, building consumer trust.



03

Reduces risks of defects, accidents, and liabilities.



04

Enhances brand reputation and credibility.



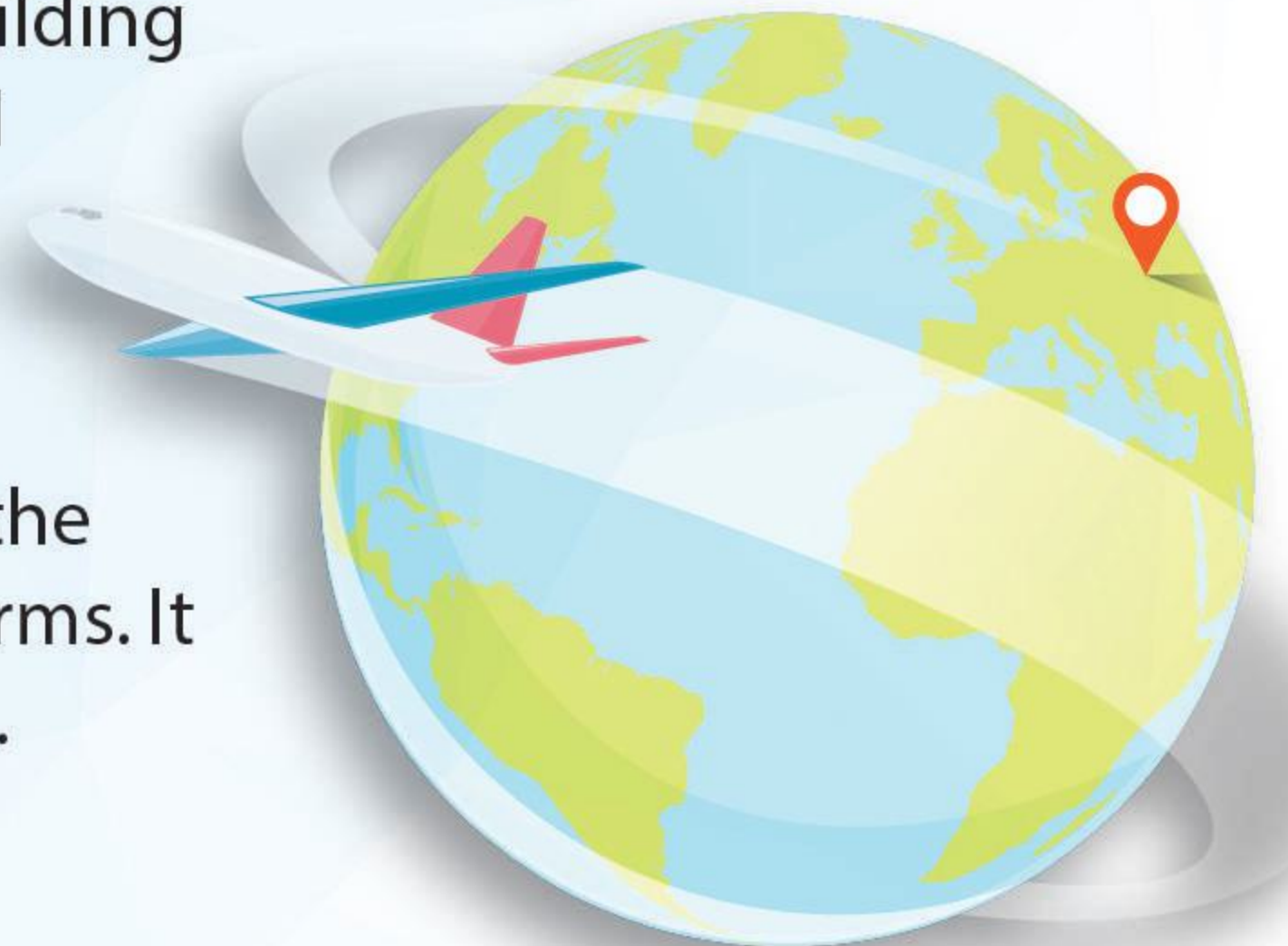
FMCS CERTIFICATION



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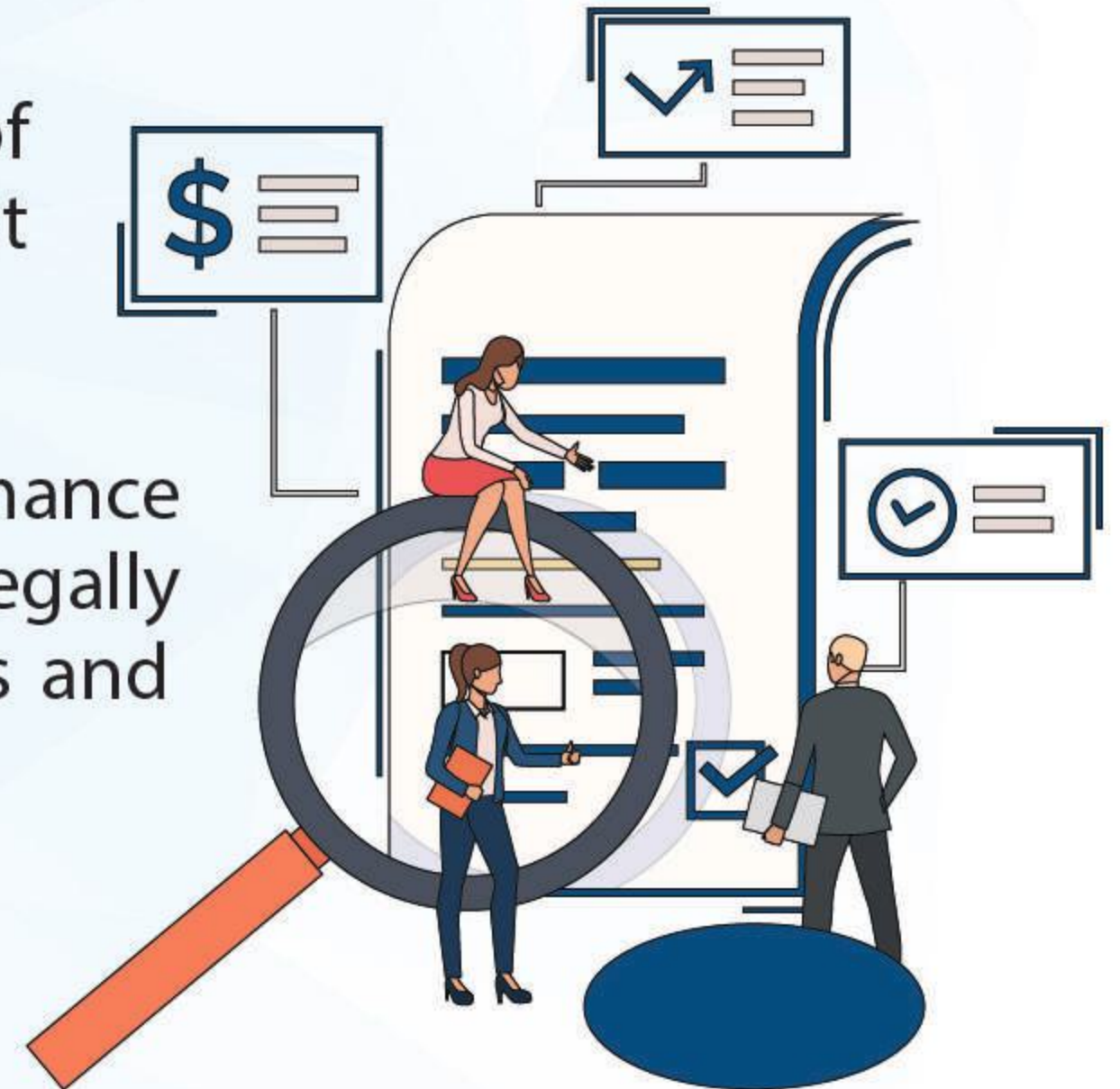
CRS CERTIFICATION



CRS is a registration scheme under BIS specifically targeting electronic and IT goods. It involves declaring conformity, getting products tested in BIS-recognized labs, and registering with BIS to use a unique registration number.

Any manufacturer, importer, distributor, or seller of electronics or IT goods covered by BIS's CRS notification must register under CRS (domestic or foreign) before sale.

CRS ensures that electronic goods meet safety and performance norms. Without CRS registration, such products are not legally permitted in the Indian market, which protects consumers and keeps substandard items out.



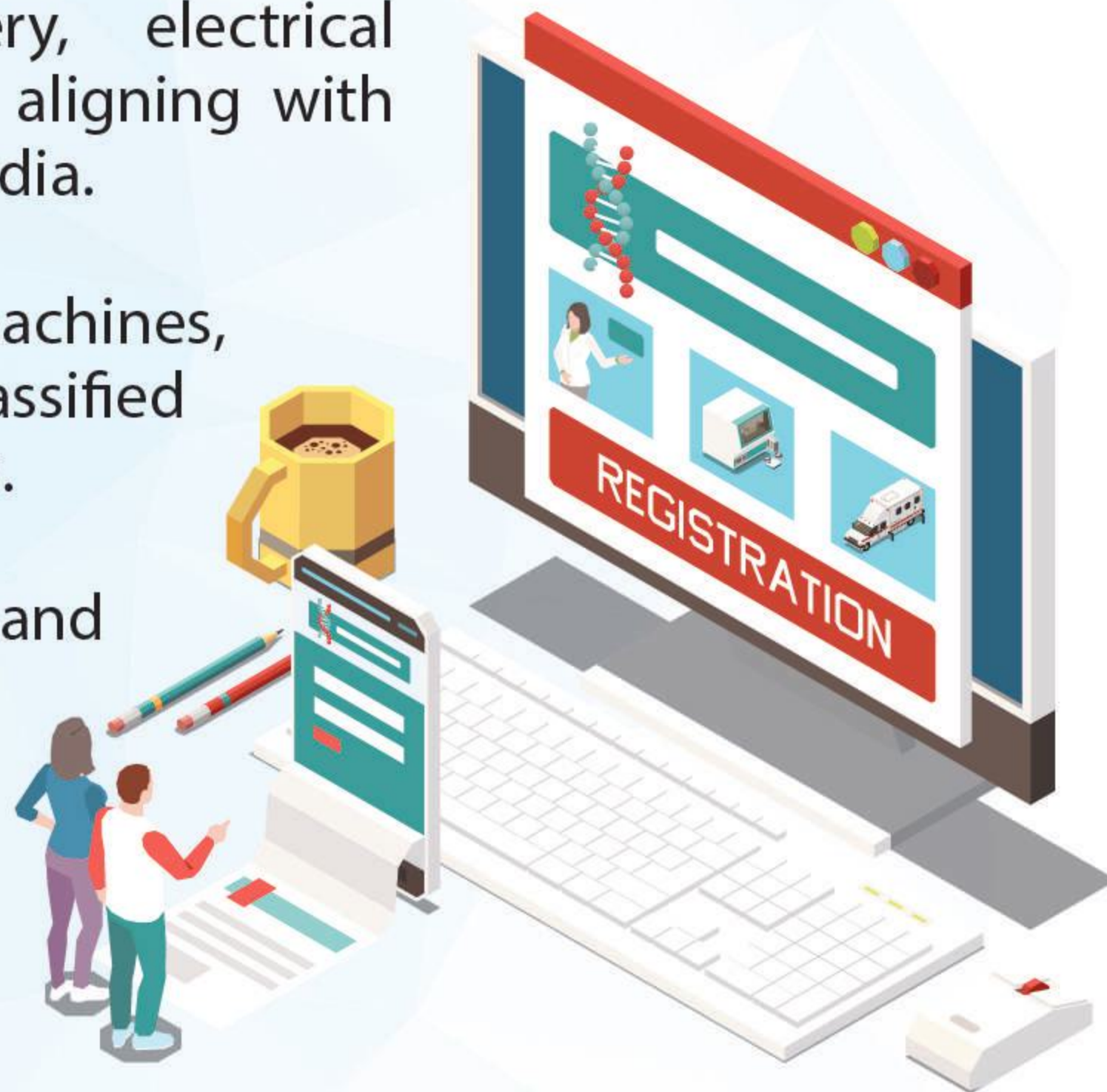
SCHEME X



Scheme X is a certification framework under BIS for high-risk and industrial machinery, electrical equipment, and critical control gear, aligning with newer technical safety regulations in India.

Manufacturers or importers of industrial machines, transformers, switchgear, and other equipment classified under Scheme X must comply with its requirements.

Scheme X strengthens safety oversight on critical and heavy equipment, ensuring compliance with stricter norms. It's essential for legal market access and adds assurance of quality and regulatory alignment in high-risk sectors.



EPR CERTIFICATION

E-WASTE WASTE



Under the E-Waste (Management) Rules, 2022, producers of electrical and electronic equipment (EEE) are required to register, set up collection systems, and ensure proper recycling of electronic waste.

Manufacturers, importers, and sellers of electronic devices (such as mobile phones, computers, appliances) must obtain an EPR authorization, partner with authorized recyclers, and ensure traceable handling of used electronics.

E-waste contains hazardous materials and valuable recoverable components. EPR compliance prevents environmental damage, ensures safe recycling, and helps businesses avoid regulatory sanctions while enhancing consumer trust.



PLASTIC WASTE



EPR for plastic waste is governed by India's Plastic Waste Management rules, making producers, importers, and brand owners responsible for the life cycle of packaging and plastic products—including collection, recycling, and end-of-life disposal.

Firms that manufacture, import, brand, or sell products with plastic packaging must register for plastic EPR and meet targets for waste collection and recycling.

It helps close the loop on plastic use, reduces pollution, and enforces the “polluter pays” principle. Compliance avoids penalties and enhances brand image by showing commitment to sustainability.



BATTERY WASTE



Battery waste is regulated under the Battery Waste Management Rules, applying the EPR principle to various chemistries (lead-acid, lithium-ion, etc.). Producers must register with the CPCB portal and take responsibility for collection, processing, and recycling of used batteries.

Battery manufacturers, importers, distributors, and refurbishers must register, declare EPR plans, and collaborate with recycling/refurbishment operations.

Batteries contain heavy metals and toxic substances—improper disposal can harm ecosystems and human health. EPR compliance ensures responsible lifecycle management, reduces environmental risk, and aligns businesses with evolving legal norms.



TYER WASTE



Extended Producer Responsibility (EPR) for tyre waste is a regulatory requirement under India's Hazardous and Other Wastes(Management & Transboundary Movement) Amendment Rules, 2022, which mandates that tyre producers, importers, and brand owners take responsibility for collection, recycling, and proper disposal of end-of-life tyres.

Any entity manufacturing or importing tyres (or selling tyres under their brand) must register under the EPR tyre scheme and fulfill obligations such as purchasing EPR credits or collaborating with recyclers.

Compliance ensures that discarded tyres are not dumped or illegally burned—protecting public health and the environment. Non-compliance may invite penalties, import bans, or legal action, while certified producers build credibility and demonstrate environmental stewardship.



WPC ETA APPROVAL



WPC ETA (Equipment Type Approval) is a certification issued by India's Wireless Planning & Coordination (WPC) Wing under the Department of Telecommunications. It ensures wireless devices like Wi-Fi, Bluetooth, and RFID products comply with India's radio frequency standards.

Manufacturers, importers, and sellers of RF-enabled products must obtain ETA approval before marketing or using them in India. Foreign brands must apply through an Authorized Indian Representative (AIR).

ETA approval is mandatory to legally import or sell wireless products in India. It prevents signal interference, ensures compliance with national standards, and helps businesses avoid customs issues while enhancing product credibility.



TEC MTCTE Approval



TEC Approval, issued by the Telecommunication Engineering Centre (TEC) under the MTCTE scheme, ensures telecom and networking equipment meet India's safety, technical, and interoperability standards.

Manufacturers, importers, and vendors of telecom devices like routers, modems, IoT products, and switches must obtain TEC certification before selling or importing them into India.

TEC Approval is mandatory for legal market access in India. It verifies that products meet national telecom standards, prevents regulatory issues, and strengthens consumer and partner confidence in product quality.



BEE REGISTRATION



BEE registration is the process by which the Bureau of Energy Efficiency (under India's Ministry of Power) certifies electrical appliances or equipment under its Standards & Labelling (S&L) scheme. Registered products receive a "star rating" that reflects their energy efficiency.

Manufacturers, importers, or sellers of appliances and electrical goods listed under BEE's mandatory product list must complete BEE registration before those products enter the Indian market. Some other devices may opt for voluntary registration to showcase efficiency.

BEE registration ensures products meet India's energy performance standards, enabling them to be legally marketed. It helps customers compare energy usage and supports environmental goals. For SS Global Services' clients, facilitating BEE registration means smoother market entry, regulatory compliance, and improved brand reputation.



TAC & IMEI Registration



TEC registration ensures telecom and networking devices meet India's safety and technical standards under the MTCTE scheme. IMEI registration involves recording unique mobile device identifiers with the national database to ensure traceability and legal operation.

- Manufacturers, importers, and sellers of telecom equipment or cellular devices must obtain TEC certification and register IMEI numbers before marketing or importing their products in India.
- Both approvals are mandatory for legal sale and import. They ensure compliance with Indian telecom regulations, prevent counterfeit or untraceable devices, and enhance product reliability and trust in the market.

LMPC REGISTRATION



LMPC registration, under the Legal Metrology Act, 2009, ensures that all pre-packaged goods carry accurate information such as weight, MRP, manufacturer details, and date of packaging. It promotes transparency and standardization in consumer products.

Manufacturers, importers, and packers of pre-packaged commodities sold in India must obtain LMPC registration before sale or import. This includes all consumer, industrial, and retail products sold in packaged form.

LMPC registration is legally mandatory for smooth import clearance and retail sale. It prevents penalties, ensures fair trade practices, and builds consumer trust by guaranteeing accurate labelling and compliance with national standards.

LMPC Certification Legal Metrology for Packaged Goods

01

The Core Requirement

- The mandatory registration under the Legal Metrology (Packaged Commodities) Rules, 2011.
- Ensures fair trade and consumer safety by verifying package accuracy before sale.

02

Who Must Register

- Applicable to all Manufacturers, Packers, and Importers of pre-packaged goods in India.

03

Mandatory Labeling Declarations

- Packages must conspicuously display the Net Quantity, MRP, and the Name & Address of the responsible entity.
- Also required: Generic Name of the commodity and crucial Dates (Mfd/Pkd/Exp).

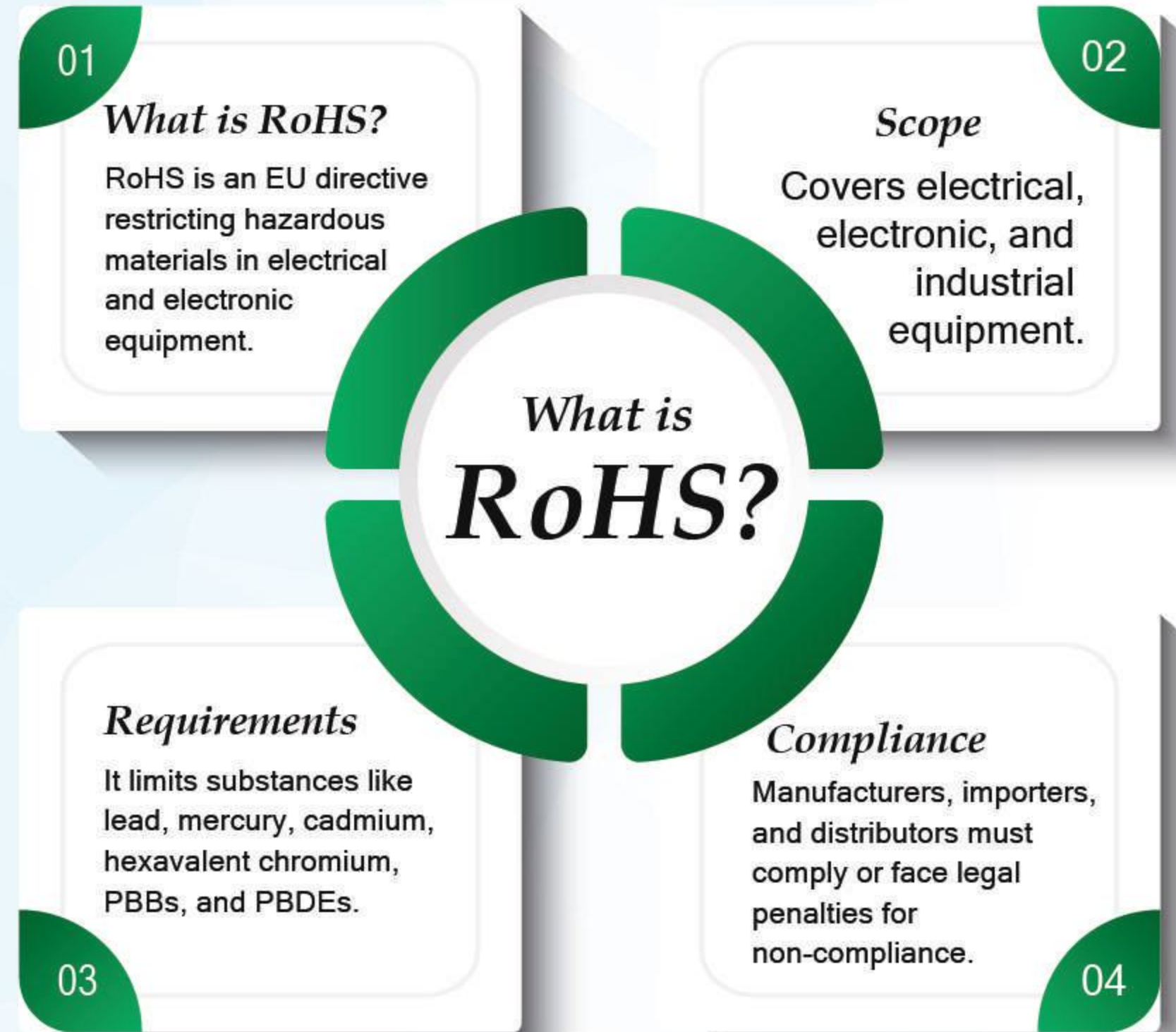
ROHS APPROVAL



RoHS (Restriction of Hazardous Substances) ensures electronic and electrical products are free from harmful materials like lead, mercury, and cadmium, promoting environmental safety and sustainability.

Manufacturers, importers, and sellers of electrical or electronic equipment must obtain RoHS compliance before selling products in regulated markets.

RoHS approval helps brands meet global safety standards, avoid regulatory penalties, and showcase their commitment to eco-friendly, safe products. SS Global Services helps clients achieve seamless RoHS compliance with expert guidance and documentation support.



CDSCO CERTIFICATION



CDSCO (Central Drugs Standard Control Organization) registration is a mandatory approval for medical devices, drugs, and cosmetics to ensure their safety, quality, and effectiveness before being marketed in India.

Manufacturers, importers, and distributors of notified medical devices or healthcare products must obtain CDSCO registration. Foreign manufacturers need an Authorized Indian Representative to apply on their behalf.

CDSCO registration ensures regulatory compliance, smooth market entry, and consumer safety. SS Global Services assists clients in obtaining CDSCO approval efficiently, ensuring their medical products meet all legal and quality standards.



Our Clients



Our Clients



PT. Elegant Textile Industry



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KUANG TAI



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 **LEO**
ELECTRONICS CO., LTD.
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kissan

 **ador**
peace of mind[™]

FORTEX

Until Perfect

Our Global Footprint



India



Italy



Korea



Vietnam



Thailand



Tiwan



Germany



Indonesia



Austria

Our Organization

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Branch Office
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Branch Office
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R. K Laxman Museum, Laxman Nagar, Balewadi Pune



Our Associations



IndianSteel
ASSOCIATION



Confederation of Indian Industry



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